

陳芳燦 講座

2023
邀請演講

Fan-Tsan Chen Lectureship



Professor William H. Green

Hoyt Hottel Professor in Chemical Engineering,
MIT

Fellow of the American Association for the
Advancement of Science

Fellow of the Combustion Institute

American Chemical Society's Glenn Award
in Energy & Fuels

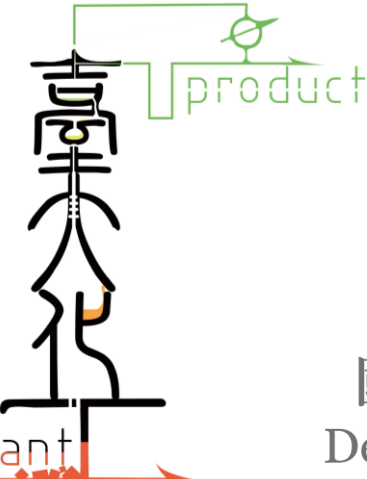
American Institute of Chemical Engineers' R.H.
Wilhelm Award in Reaction Engineering

Date/Time	Topic	Location
6/14 Wednesday 15:30-17:00	Predictive Kinetics: Examples and Challenges	臺灣大學化工二館(鄭江樓北棟)信義講堂 Shin-Yi Lecture Hall, Tseng Jiang Hall, Dept. of Chemical Engineering, NTU
6/15 Thursday 9:30-10:30	Quantitative Machine Learning for the Chemical Sciences <i>(in combination with the workshop "Chemistry Meets Machine Learning 2023")</i>	中央研究院原子與分子科學研究所 浦大邦紀念講堂(台大校內) Dr. Poe Lecture Hall, Institute of Atomic and Molecular Sciences (IAMS), Academia Sinica (in NTU main campus)



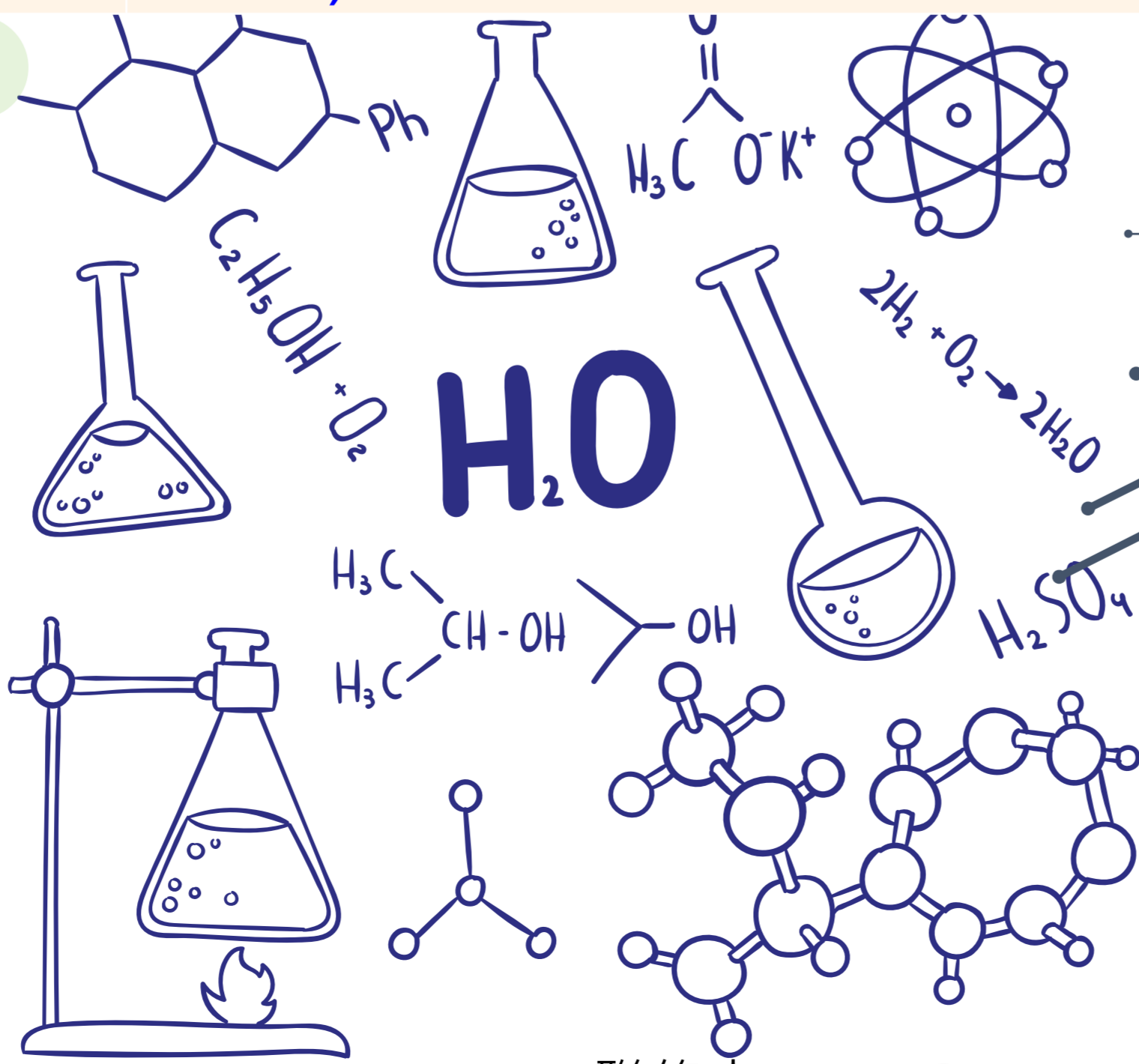
義芳化學工業股份有限公司
Yee Fong Chemical & Industrial Co., Ltd

主辦單位



國立臺灣大學化學系
Department of Chemistry

報名連結



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